CASE OF J.D. TI..IT (DEGE S.D), JOHN P. KENNEDY (DECEASED) AND L S OSWALD (SUSPECT)

Dallas City-County Chilinal INV. STIGATION LABORATORY

NIJOLL M. OUS Man. Hartel REport Chemical, To Touristic L. Mc.
Specimen: (Use attached sheet for complete)

description, if necessary.)

Ex fl: One manila envelope containing a paraffin east of the right aids of the face of Lee Owelld.

Ex #2: One manila envelope containing a

Date Received 11/23/65
Delivered by (1. 6. Brown (6. K. Dought Received by (L. Anderson

hr #2: One mentle envelope containing a par-offin east of the left hand of Lee Oweld.

Re #3: One mentle envelope containing a paraffin east of the right band of Lee Oweld.

<u>Anythope identifications</u>
<u>EL (1 Ex. 10 bl. 2-0-5 0HD ll-22-65 VEB - JEHicks Right Side of face EL (1 Ex. 10 bl. 12-2-65 UEB - JEHicks Light Side of face EL (2) 035 7992 ll-22-65 UEB JEHicks Left Hand EL-2 DEB ll-23-65 GHD ML (2) 11-22-65 UEB JEJHicks Light Hand 035 7992 EL-3 DEB ll-23-65 GHD</u>

Examination Acquested: Determine if nitrates are present on Exhibits \$1, 2 and 3.

Requested by: Dallas Folice Department.

Result of Examination:

No mitrites were found on skhibit il.

Mitrite patterns consistent with the subject having discharged a firears were present on Exhibits #2 and 5. The pattern on Exhibit #3 is typical of the patterns produced in firing a revolver.

Analyst: Louis L. Anderson

Dallas City-County Criminal Investigation Laboratory

Mathods:phenylbenzidine test.

Date: 11/23/63

Report to: Lt. J. C. Day

Specinen to: Discarded.

Exhibits: Shotches of mitrate

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